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CZECH, per, Zemedelske Stavby a Zemedelske Meliorece, No 5, 1961, pp 161-163.

JPRS 11505

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Econ Jan 62

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Basic Principles and Directives for the Establishment I of a Socialist Village, by Jindrich Jamis, 5 pp. OFFICIAL USE ONLY

CZECH, per, Zemedelske Stavby a Zemedeljike Melicroce, Y No 6, 1961, pp 183-185.

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CZECH, per, Zemedelske Stavby a Zemedelske Meliorace, No IO, 1961, inside front cover.

JPRS 11954

EEur - Czechoslovakia

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Econ Feb 62

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CZECH, per, Zemedalshe Stavby a Zemedalshe Meliorace, No 10, 1961, pp 2 327-328.

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KEur - Czechoslovakia

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Tractor Zetor 3011 -- New Product of the Czechoslovak Tractor Industry, by Jeroslav Musil, Bohumil Drobny, 5 pp. OFFICIAL USE ONLY

CZECH, per, Zemedelske Stroje a Traktory, Vol XI, No 2, 1961, pp 2-8, (Supplement to Mechanizace Zemedelstvi).

JPRS 13260

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EEur - Ccechoslovakia

Econ Dec 61

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Diseases and Mortality Among Agricultural Animals, 4 pp.

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JPRS 12063

EEur - Bulgaria Econ Jan 62

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CZECH. per, Zemedelska Technika, Vol 22 VII, No 4, Aug 1961, pp 271-272.

JFRS 11494

EEur - Czechoslovakia

Eccn Dec 61 178,223

The Earth Ellipsoid of F. M. Krasovskiy, by Eng Dr Frantisek Broz, 7 pp. UNCLASSIFIED

CHECH, Zememerictvi, Vol III, No 1, pp 10-16, 1953.

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Moscow Institute of Engineers for Geodesy, Photogrammetry and Cartography (MIICAiK), by Eng Dr Miroslav Hauf, 2 pp. UNCIASSIFIED

CZECH, Zememerictvi, Vol III, No 2 3, 1953, pp 20-21.

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The Geometry of Krasovskiy's Ellipsoid in the Triangulation and Mapping of the Czechoslovak Republic, by Prof Jos Bohm, 11 pp. UBCLASSIFIED

CZECH, Zememerictvi, Vol III, No 4, 1953, pp

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OCE Tr

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(FDD 20850)

An Addition to the Study of Geodesy in Czechoslovakia, by Milos Cimbalnik, 20 pp.

CZECH, photostats, Zememerictvi, No 7, 8, Jul/Aug 1953, pp 104-109.

CIA/FDD/U-6120

EBur - Czechoslovakia

Sci - Physics, geodesy

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The Geometrical Relations Between Grids of Krovaks Projection of the CSR and the Three Degree Gauss Zones, by Eng Ivo Jakubka, 6 pp. UNCLASSIFIED

CZECH, Zememerictwi, Vol III, No 7'8, pp 1953, pp 109-115.

USSR - Geography

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Transformation of the Coordinates of the Czechoslovak Trigonometric Grid to the Coordinates of Gauss Three Grade Zones in the Soviet System of 1942, by Josef Bohm, 8 pp. UNCLASSIFIED

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Dyckerhoff, Walter.
PHIROGRAPHY OF Al<sub>2</sub>O<sub>3</sub> FUSED CEMENTS.
[20] In SS] Ilp (figs omitted) 2 refs
Order from SLA \$1.60

TT-64-14330

I. Dyckerhoff, W.

Trans. of Zement (Germany) v. 13, p. 386-388,
399-402.

DESCRIPTORS: \*Coments, \*Crystal structure, Fused materials, Alaminates, Calcium compounds, Slicates, Compressive properties, Aging (Materials), Chemical analysis

(Materials, TT, v. 11, no. 9)

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Irtin, Richard.

IPECT OF CHEMICAL COMPOSITION OF SLAG

ID CLINKER ON HARDENING AND RESISTANCE

) SULPHATES OF SLAG CEMENT. [1963] 19p

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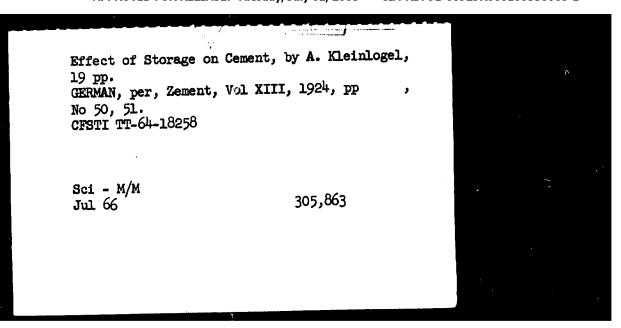
der from SLA \$1.60

TT-64-14337

ans. of [Zement (Germany) 1923, v. 12, p. 297-298,
7-310, 317-319, 326-329].

SCRIPTORS: \*Cements, Hardening, Aging (Mateals), Corrosion, Sulphates, Mechanical properties

(aterials, TT, v. 11, no. 9)



TT-64-18275 Chimpermen, L.
ON THE EFFECT OF MAGNESIUM SULPHATE SOLUTION ON MORTAR AND CONCRETE. 20p (6 tables omitted).
Order from SLA \$1.60 TT-64-18275 1. Zimmerman, L. Trans. of Zement (Germany) 1924 (v. 13) no. 16, p. 161-164; no. 17, p. 178-180; no. 18, p. 193-195. (Materials, TT, v. 12, no. 7)

Critical Observations on the Influence of Gypsum, in the Setting and Hardening of Cement, based on Experimental Investigations, by F. Tippmann, 14 pp.
GERMAN, per, Zement, Vol XIII, 1924, pp 135-136; 147-150.
CFSTI TT-64-18259

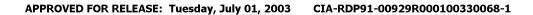
Sci - M/M Jul 66

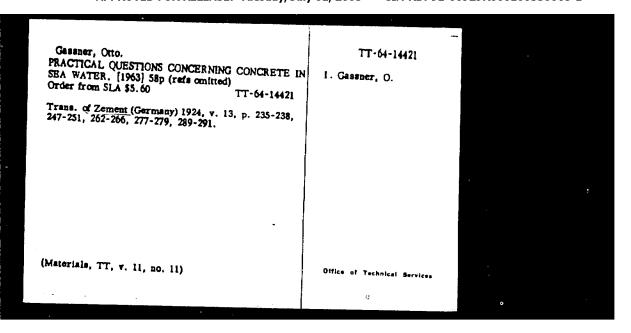
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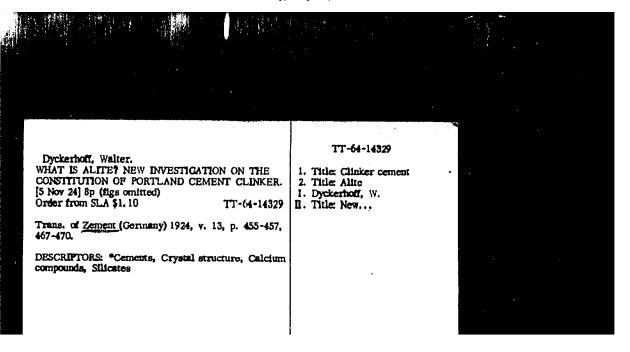
On the Effect of Magnesium Sulphate Solution on Mortar and Concrete, by L. Zimmerman, 20 pp. GERMAN, per, Zement, Vol XIII, No16, 1924, pp 161-164; No 17, pp 178-180; No 18, 193-195. CFSTI TT-64-18275

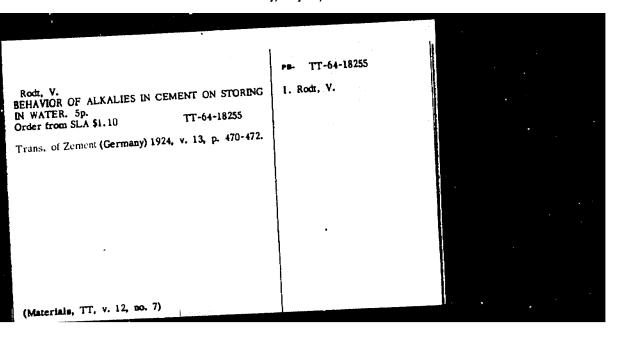
Sci - M/M Jul 66

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Birchartz, H. and Rock, V.

DIFLUENCE OF SUGAR ON THE SECTING AND
HARDENING OF CEMENT. [1963] 5¢ (figs omitted)
2refs
Order from SLA \$1.10

TT-64-14325

Trans. of Zement (Germany) 1924, v. 13, p. 509-511.

DESCRIPTORS: \*Commerce, \*Aging (Materials).
\*Hardening, \*Carbohydrates, Mortar, Tensile properties, Compressive properties, Deformation

(Materials, TT, v. 11, no. 9)

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Nacken, R. and Dykerhoff, W.

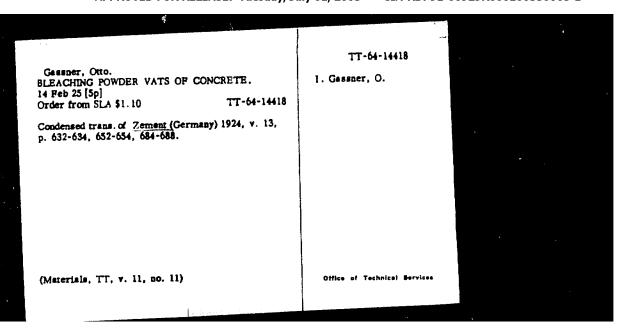
MINERAL FORMATION ON HEATING Ca0, Si02.
AND A1203. [an 25] 6p 7refs
Order from SLA \$1.10

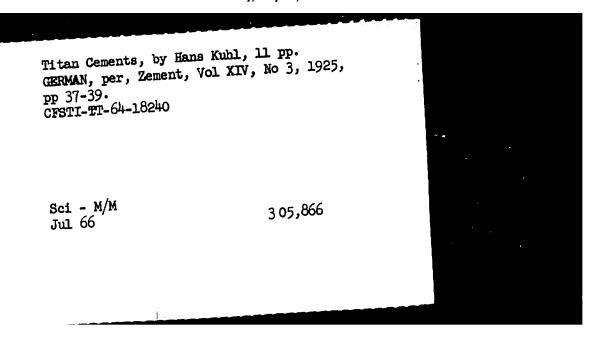
Trans. of Zement (Germany) 1924, v. 13, p. 626-627,
649-651.

DESCRIPTORS: \*Cements, Calcium compounds,
Silicon compounds, Aluminum compounds,
Heating.

(Materials, TT, v. 11, no. 7)

Office of Technical Services

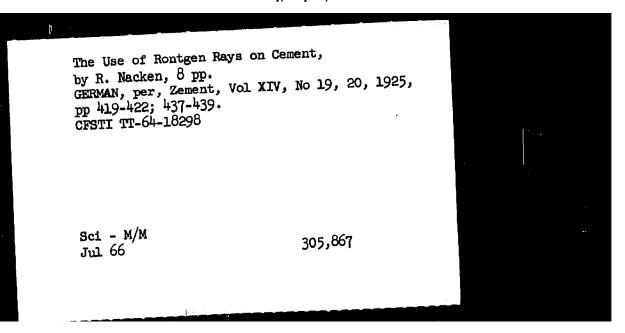


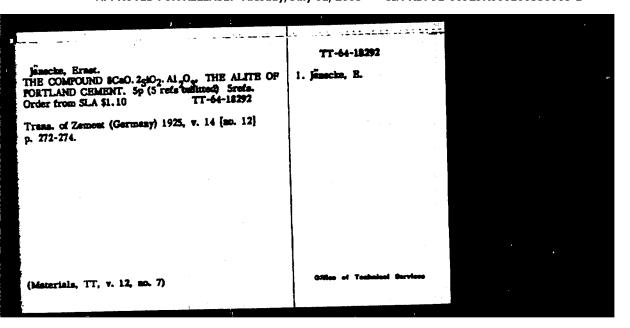


Radetf, Kristo.
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Order from SLA \$1.60

Trans. of Zement (Germany) 1925, v. 14 [no. 9]
p. 177-182.

(Materials, TT, v. 12, no. 7)





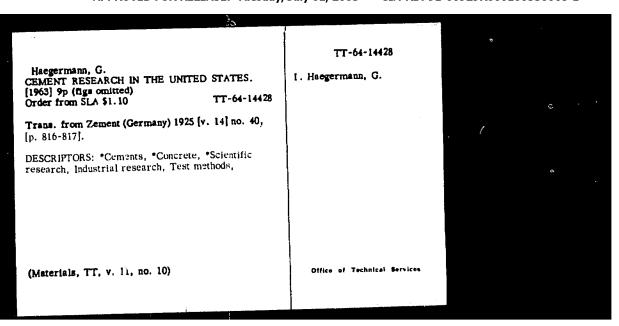
Biehl, Carl.
THE PETROGRAPHY OF MODERN PORTLAND
CEMENT CLINKER. [15 Jun 25] 6p (figs omitted)
Order from SLA \$1.10

Trans. of Zement (Germany) 1925, v. 14, p. 579-382,
397-399.

DESCRIPTORS: \*Cements, \*Crystal structure, Heat
treatment

(Materials, TT, v. 11, no. 9)

Office of Technical Services

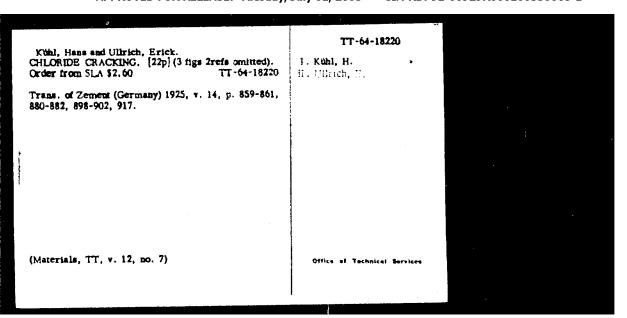


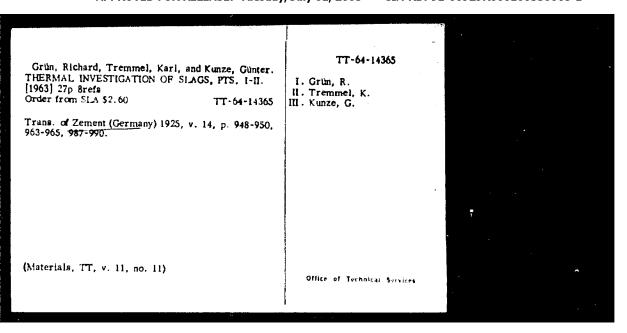
A Comparison of Air- and Water-Granulated Blast-Furnace Blag in the Manufacture of Blast Furnace Slag Cement, by A. Guttmann, 15 pp.

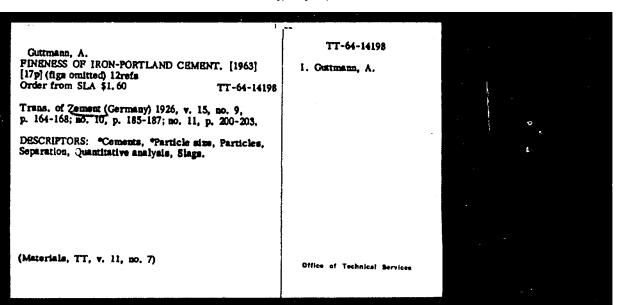
GERMAN, per, Zement, Vol XIV, No 41, pp 57-60; No 5, pp 75-76, 1925.

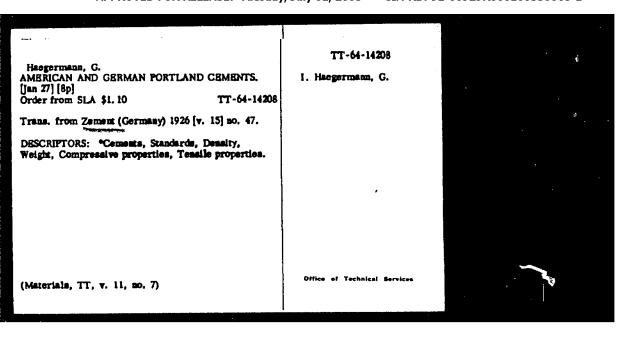
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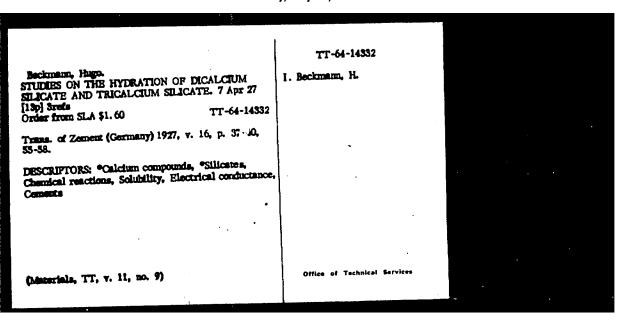
Scientific - Engineering CTB 70/Jul 55







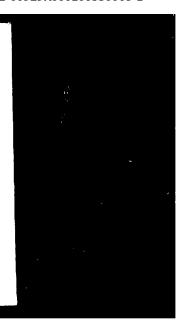




Clinker Constitution and Preparation of Raw Mixes, by K. Tremmel, 9 pp. GERMAN, per, Zement, Vol XVI, No 17, 1927, pp 329-332; 353-3656. CFSTI TT-64-18318

Sci - M/M Jul 66

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Dyckerhoff, Waker.
CLINKER INVESTIGATION. [11 Nov 27] 10p
Order from SLA \$1.10

Trans. of Zement (Germany) 1927, v. 16, p. 731-[735].

DESCRIPTORS: \*Cements, Chemical analysis,
Calcium compounds, Silicon compounds, Dioxides,
Silicates,

(Materials, TT, v. 11, no. 9)

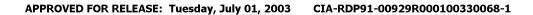
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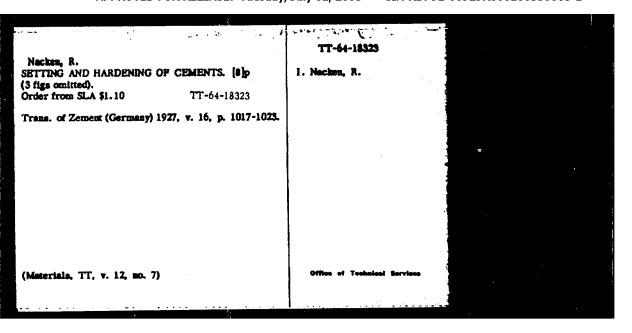
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Colloidal Chemical Reactions of High Alumina Cement Mortar, by Leopold Jesser, 21 pp. GERMAN, per, Zement, Vol XVI, 1927, pp 741-746. CFSTI TT-64-18254

Sci - M/M Jul 66

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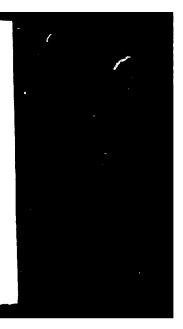


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Kilhl, Hans and Tokune, Joshio.  MEASUREMENT OF THE FINEST PARTICLES IN PORTLAND CEMENT WITH THE WIEGNER SEDIMENTATION APPARATUS. [12p] (5 figs omitted) 9refs.  Order from SLA \$1.60 TT-64-18231  Trans. of Zement (Germany) 1928, v. 17 [no. 7] p. 256-261, 299-301.	TT-64-18231  1. Kuhl, H. 11. Tokuze, j.
(Materials, TT, v. 12, no. 7)	

The Action of Chemically Aggressive Solutions on Cement and Mortar, by E. Probst, 11 pp. GERMAN, per, YZement, Vol XVIII, No 10, 11, 1929, pp 292-296; 338-342. CFSTI TT-64-18264

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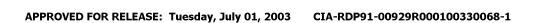
Concerning the Determination of Heats of Formation of Silicates for Their Oxides, by R. Nacken.

GERMAN, per, Zement, Vol XIX, No 35, 1930, pp 818-825, No 36, pp 847-849.

SLA TT 64-18336

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Graf, Otto.

INVESTIGATIONS ON THE PROTECTION OF CONCRETES AGAINST CORROSIVE WATERS. [1963]

[10p] (figs omitted)
Order from SLA \$1.10

TT-64-14188

Trans. of Zement (Germany) 1930, v. 19, no. 40, p. 936-941.

DESCRIPTORS: \*Concrete, Corrosive liquids, \*Cements, Corrosion inhibition, Protective treatments.

(Materials, TT, v. 11, no. 7)

Office of Technical Services

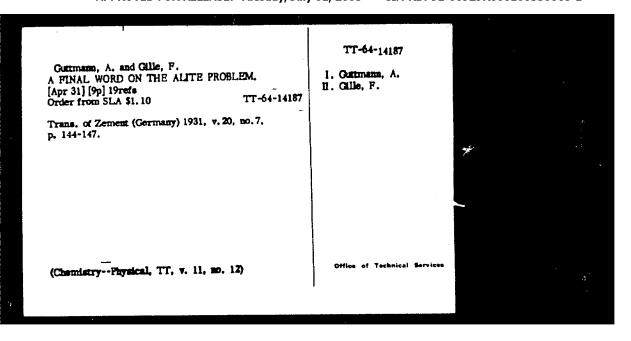
Preparation and Identification of Dicalcium Silicate, Tricalcium Silicate, and Tricalcium Aluminate, by I. Weyer.

GERMAN, per, Zement, Vol XX, No 3, 1931, pp 48-51.

SIA TT 64-18339

Apr 67

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Physical Changes in Cement Mortar Produced by Carbon Dioxide Reaction, by C. R. Platzmann, 3 pp.

GERMAN, per, Zement, Vol XXI, No 26, 30 Jun 1932, pp 381, 382.

B.L.A. No 378/1956

Scientific - Engineering

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Hydraulic Hardening as a Surface Reaction, by Hans Kuhl.

GERMAN, per, Zement, Vol XXI No 27, 1932, pp 392-397; No 28 p 405-410.

SLA TT 64-18235

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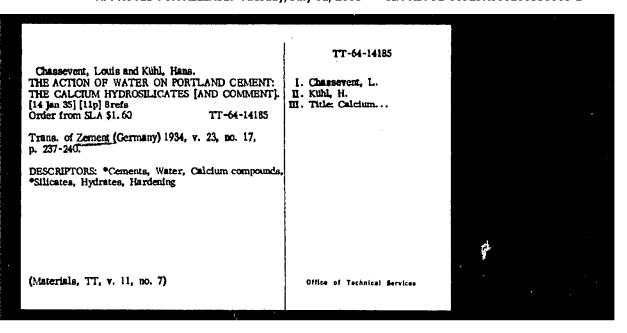
Physical Changes in Cement Mortar Produced by Carbon Dioxide Reaction, by Werner Rumm, 2 pp.

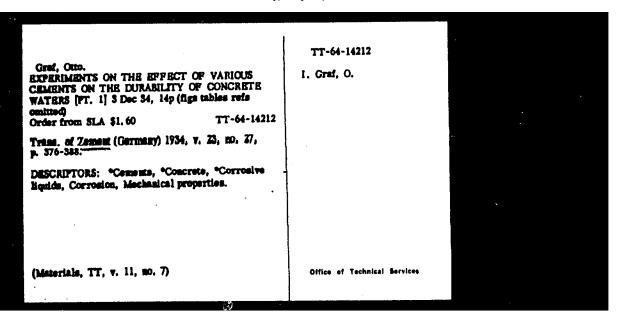
GERMAN, per, Zement, Vol XXI, No 38, 22 Sep 1932, p 536.

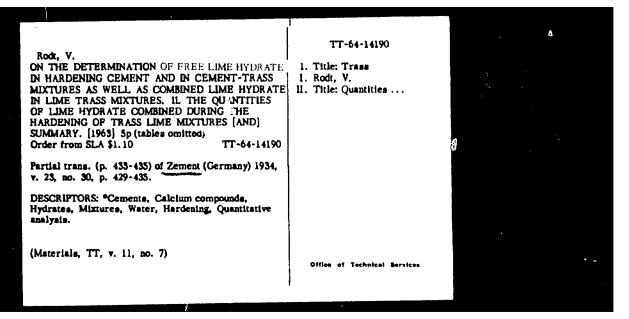
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Craf. Otto and Walz, Kurt.

EXPERIMENTS ON THE EFFECT OF VARIOUS
CEMENTS ON THE DURABILITY OF CONCRETE IN
CORROSIVE WATERS. (CONTINUATION). 30 Nov 34.
59 (figs tables omitted)
Order from SLA \$1.10

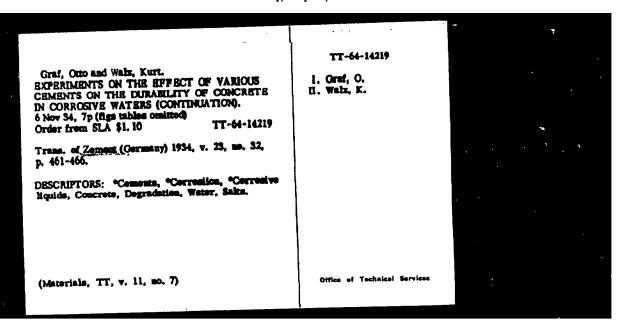
TT-64-14221

Trans. of Zement (Germany) 1934, v. 23, no. 31,
p. 448-453.

DESCRIPTORS: \*Cements, \*Corrosion, \*Corrosive
liquids, Concrete, Degradation, Water, Salts.

(Materials, TT, v. 11, no. 7)

Office of Technical Services



Graf, Otto and Valz, Kurt.

EXPERIMENTS ON THE EFFECTS OF VARIOUS
CEMENTS ON THE DURABILITY OF CONCRETE IN
CORROSIVE WATERS (CONCLUSION). 30 Nov 34,
5p (figs tables omitted)
Order from SLA \$1.10

TT-64-14220

Trans. of 7ement (Germany) 1934, v. 23, no. 33,
p. 473-475.

DESCRIPTORS: \*Cements, \*Corrosion, \*Corrosive
liquids, Concrete, Degradation, Water, Salts.

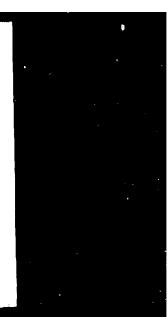
(Materials, TT, v. 11, no. 7)

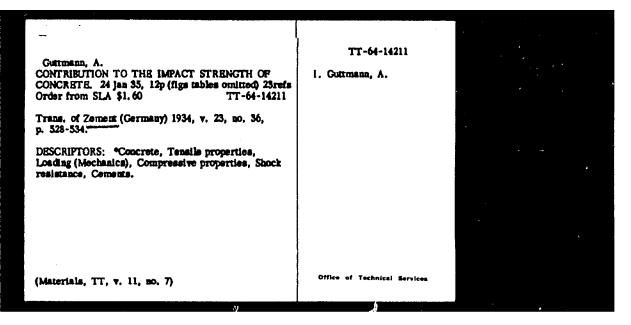
Office of Technical Services

The Hardening of Cement Mortars- AN Electrostatic Phenomenon, Pts 1-2, by Leopold Jesser.
GERMAN, per, Zement, Vol XXIII, No 36, 1934, pp 514-518; No 45, p 665-669; No 46 p 677-682.
SLA TT 64-18252

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Rodt, V.
THE DETERMINATION OF FREE LIME IN CEMENT.
[1963] 11p 51refs
Order from SLA \$1.60

Trans. of Zement (Germany) 1934, v. 23, no. 41,
p. 605-609.

DESCRIPTORS: \*Cements, \*Calcium compounds,
Oxides, Chemical analysis, Test methods.

(Materials, TT, v. 11, no. 7)

Office of Technical Services

Graf, Otto.
REGARDING SEVERAL CONDITIONS REQUIRED FOR THE MAKING OF GOOD PAVEMENT CONCRETE.
14 Jan 35, 6p (figs refs omitted)
Order from SLA \$1.10

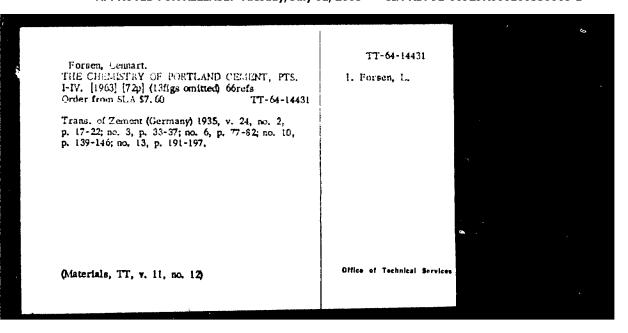
TT-64-14210

1. Graf, O.

Truss. of Zement (Germany) 1934, v. 23, no. 41, p. 610-613.

DESCRIPTORS: "Concrete, "Pavements, Cements, Sand, Rock (Geology).

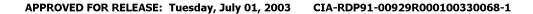
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On the Determination of Free Calcum
Hydroxide in Hardened Cements and CementTrass Mixtures, Including the Combined
Calciu, Hydroxide in Hardened LimeTrass Mixtures, by V. Rodt.
GERMAN, per, Zement, Vol XXIV, No 7,
1935, pp 94-97
SIA TT 64-18262

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On the Action of Water on Tricalcium Silicate, by R. Nacken. GERMANY, per, &Zement, Vol. XXIV, No 13, 1935, pp 183-191. SLA TT 64-18291

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Gronow, H. Elsner von.

THE HEAT OF FORMATICN OF TRI-CALCIUM
SLICATE AT 1800°C. [29 Apr 36] 5p 3refs
Order from SLA \$1.10

Trans. of Zement (Germany) 1936, v. 25, no. 5,
p. 61-62.

DESCRIPTORS: \*Calcium compounds, \*Silicates, Heat of formation, Specific heat, \*Cements

(Materials, TT, v. 11, no. 7)

Office of Technical Services

The Determination of Free Calcium-Hydroxide in Hardened Cements and Mixtures of Cement and Trass, as Well as the Combined Calcium-Hydroxide in Hardened Lime-Trass-Mixtures, by V. Rodt. GERMAN, per, Zement, Vol XXV, No 11, 1936, pp 161-164. SLA TT 64-18260

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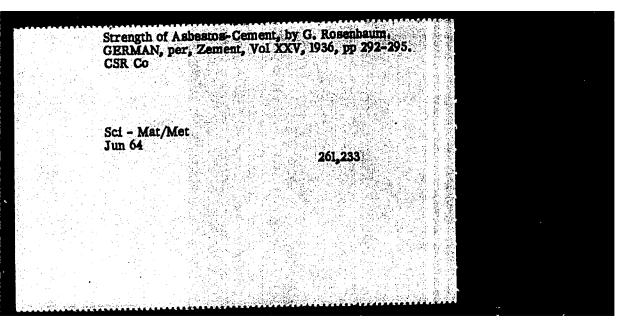
Anselm, Wilhelm.
PROCESS FOR DETERMINING THE QUALITY OF PORTLAND CEMENT CLINKER. 20 Nov 36, 10p (figs tables refs omitted) Order from SLA \$1.10

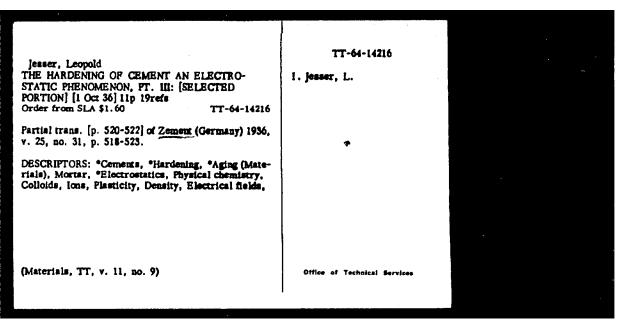
TT-64-14183

Partial trans. (p. 633-639) of Zement (Germany) 1936, v. 25, no. 38, p. 633-644.

(Materials, TT, v. 11, no. 12)

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TT-64-14215 Jesser, Leopoid.
THE HARDENING OF CEMENT, AN ELECTROSTATIC PHENOMENON, PT. III (CONCLUSION).
22 Oct 36, 7p 4refs 1. Jesser, L. Order from SLA \$1.10 TT-64-14215 Trans. of Zement (Germany) 1936, v. 25, no. 32, p. 537-540. DESCRIPTORS: \*Cements, \*Hardening, \*Aging (Materials), Mortar, \*Electrostatics, Physical chemistry, Colloids, lons, Reaction kinetics, Calcium compounds, Hydroxides, Crystallization, Electrical fields, Office of Technical Services

(Materials, TT, v. 11, no. 9)

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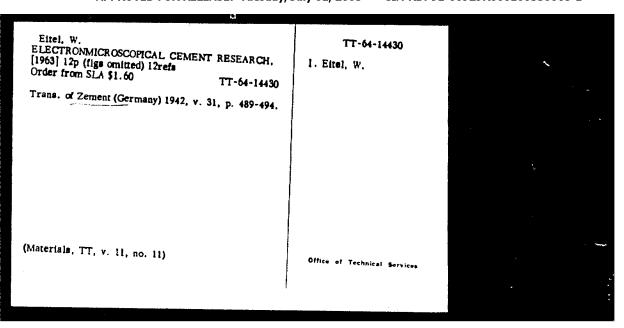
TT-64-14224 Grün, R., Beckman, H., Lerch, Obenauer, and 1. Grün, R. Schegel. SHRINKING OF MORTAR AND CONCRETE, 11963] 19p II. Beckman, H. III. Lerch (figs refs omitted) Order from SLA \$1.60 TT-64-14224 IV. Obenauer V. Schegel Trans. of Zement (Germany) 1939 v. 28, no. 22, p. 345-350; no. 23, p. 359-362; no. 24, p. 374-379]. DESCRIPTORS: \*Concrete, \*Cements, Pavements, Mechanical porperties, \*Mortar. Office of Technical Services (Materials, TT, v. 11, no. 8)

A Quick Method for the Determination of Silica in Portland Cement and in Soluble Silicates, by A. Steopoe, 5 pp.

GERMAN, per, Zement. Vol XXIX, No 15, 1940, pp 193, 194.

s.L.A. Tr >: 692/1955

Sci - Chemistry Apr 1957 CTS/dex 50,297



Adhesion, Capillary Force and Hardening, by Kurt Wurzner.

GERMAN, per, Zement, Vol XXIII, No 39, pp 572-575.

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The Construction of the Big Mushldorf Lake Dam, Austria, by Wilhelm, Steinboeck.

GERMAN, per, Zement und Beton, No 7, 1956, pp 1-6.

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Physical Properties of the Products of (Cement) Hydration, by W. Czernin, 15 pp.

GERMAN, per, Zement und Beton, No 16, 1959, pp 10-15. Austria.

SLA 60-10578

Sci

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Discussion of Principal Papers, by C. Kozlowski, Hayden, et al, 6 pp.

GERMAN, per, Zement und Beton, No 16, 1959, pp 17-19.

BLA 60-14014

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Notes on the Hydration of Cement, by A. E. Moore, . 4 pp.

GERMAN, per, Zement und Baten (Austria), No 16, 1959, pp 19, 20.

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Sci

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Electron Microscope Studies of Hydrated Cements, by F. Gille, W. Czernin, 15 pp.

GERMAN, per, Zement und Beton (Austria), No 16, 1959, pp 21-24.

SLA 60-10581

Sci

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Results of Recent Work on the Haydration of Calcium Silicates, by H. Schwiete, H. Maller-Resse.

CERMAN, per, Zement und Beton, W No 16, 1959, pp 25-29.

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Sci - Chem Jul 62 207,647

The Problem of Mon-Selective Hydration of Cement Minerals, by H. sur Strassen, 7 pp.

GERMAN, per, Zement und Beton (Austria, No 16, 1959, pp 32-34.

SLA 60-10577

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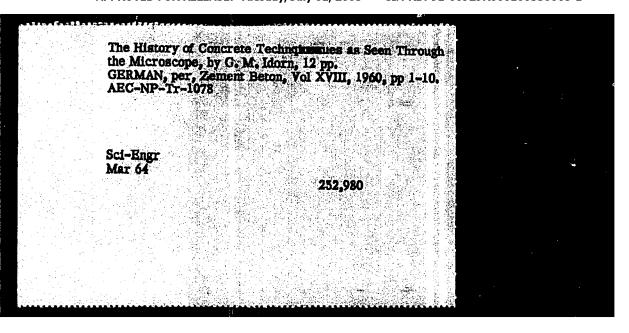
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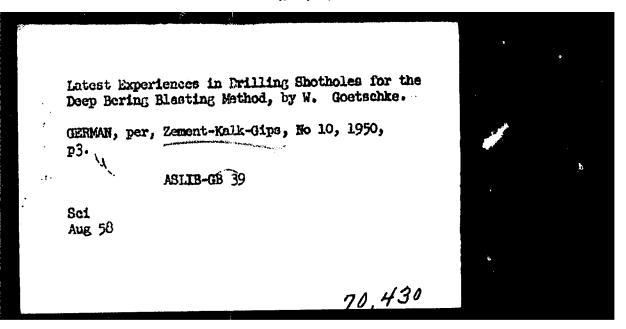
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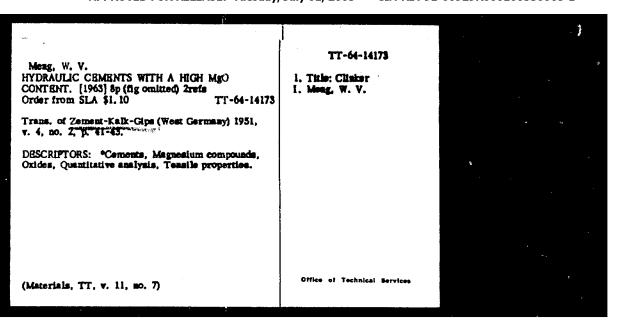
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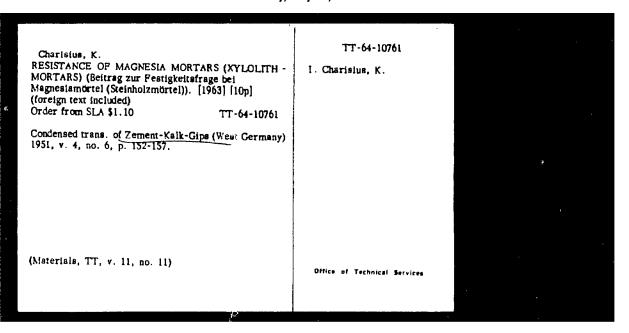
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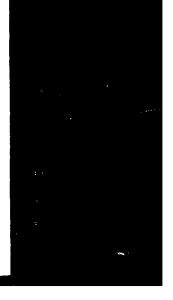
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